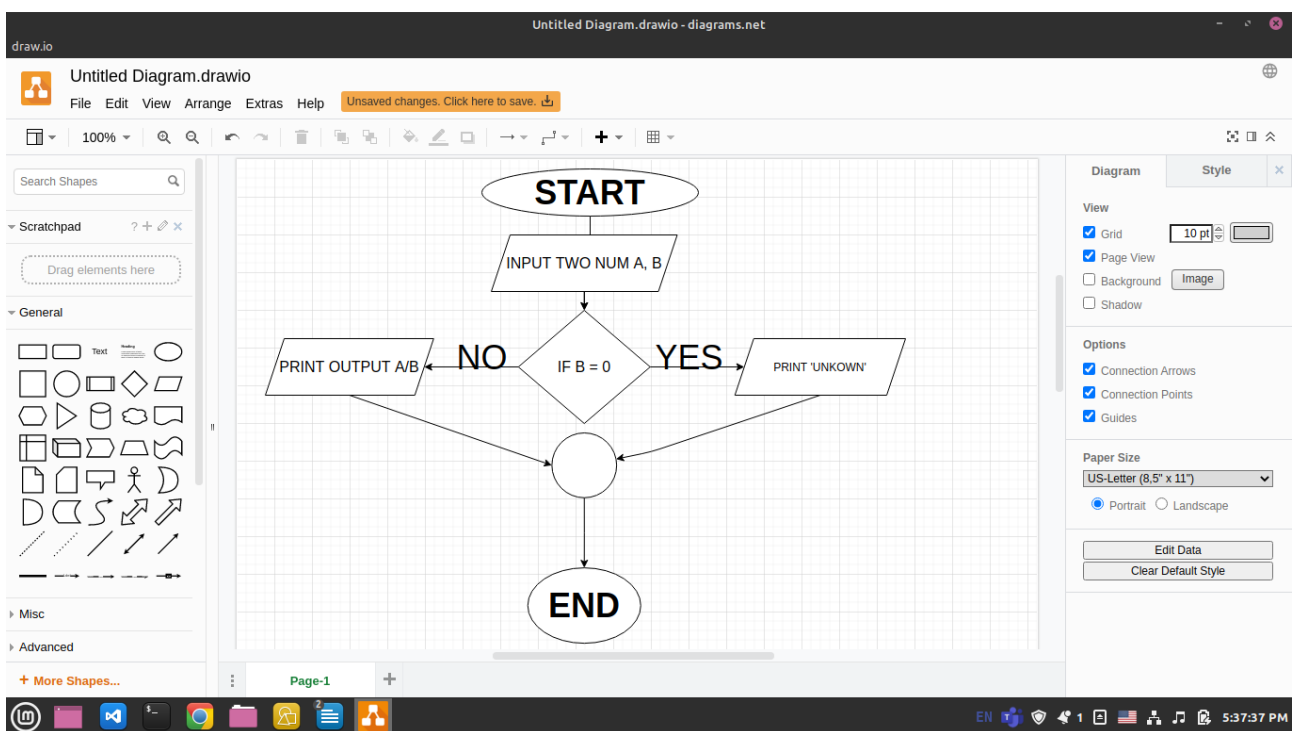


1- Division of 2 numbers (and checking if the denominator equals to zero):

Step 1 : Input the two numbers , A and B

Step 2: If b = 0 output 'undefined'

Step 3 : Output A / B

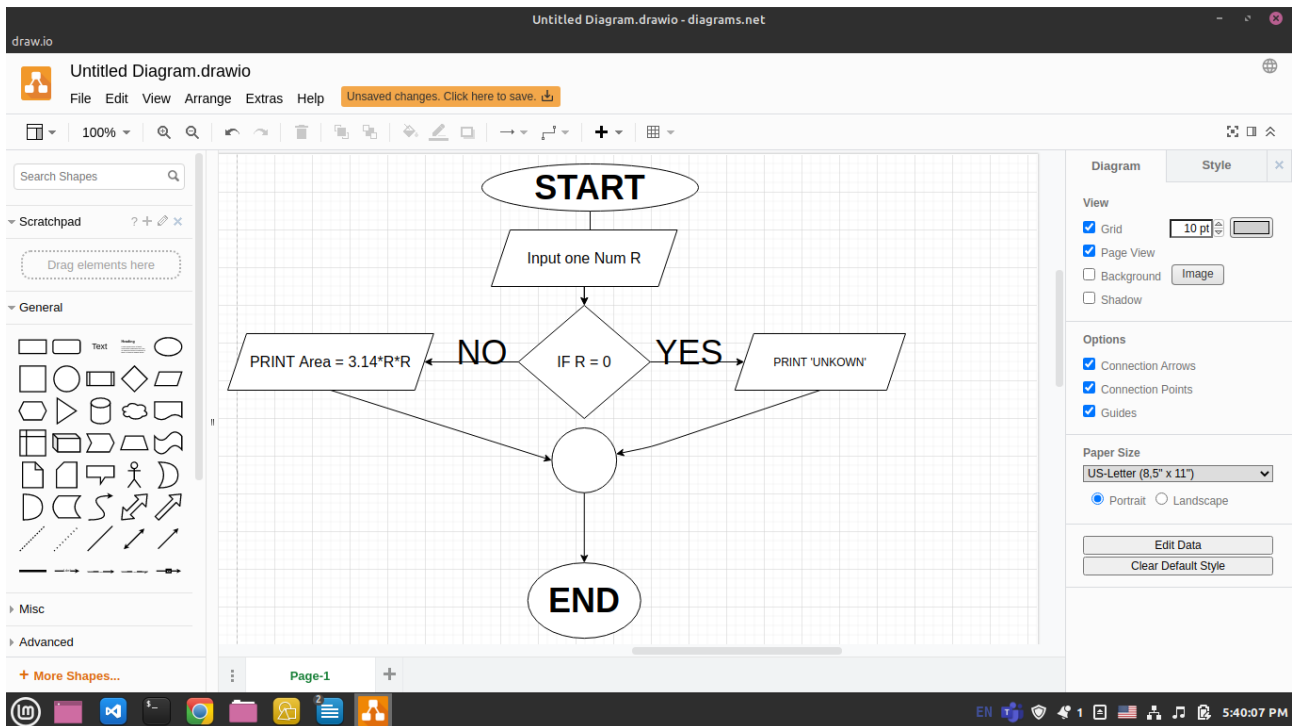


Calculate the area of a circle, and check for the radius is greater than zero:

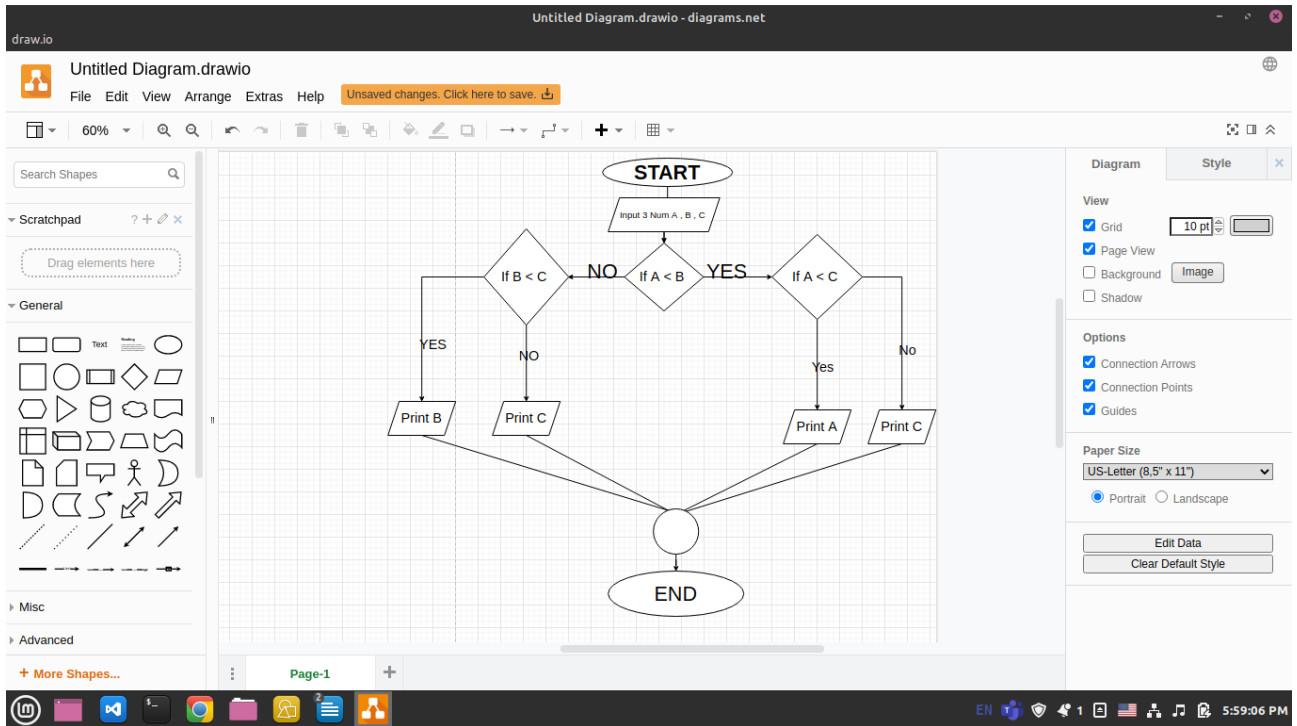
Step 1 : Input one number R

Step 3 : check if R = 0 print 'unknown'

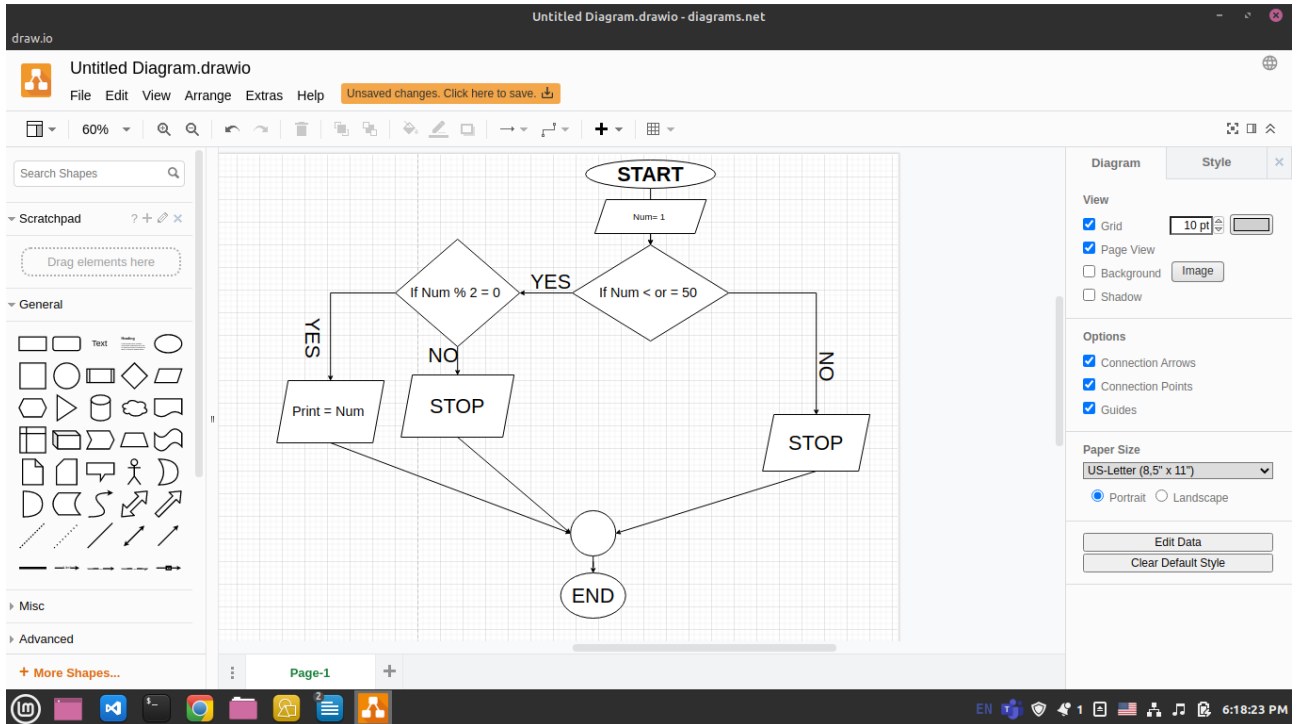
Step 2 : Output area= $3.14 * R * R$



Find the Smallest of 2 numbers :



print Even number between 1 to 50:



5- - Print the Fibonacci sequence for a series of

10.(Bonus)

